PC764.00 Docket No.: 31132.159 Customer No. 27683

WHAT IS CLAIMED IS:

A surgical instrument for extracting a prosthetic device, comprising:
 a distal portion transitionable from an insertion configuration to an
 extraction configuration, wherein the insertion configuration is adapted for
 displacement along a portion of a prosthetic device, and the extraction
 configuration is adapted for engaging and extracting the prosthetic device; and
 a proximal portion connected to the distal portion.

- 2. The surgical instrument of claim 1 wherein the distal portion comprises at least one engaging member.
- 3. The surgical instrument of claim 2 wherein the at least one engaging member comprises a flexible material that is capable of being transferred from the insertion configuration to the extraction configuration.
- The surgical instrument of claim 2 wherein the at least one engaging member comprises stainless steel.
- The surgical instrument of claim 2 wherein the at least one engaging member is secured to a mounting block.
- The surgical instrument of claim 2 wherein each of the at least one engaging member comprises at least one extraction prong.
- The surgical instrument of claim 6 wherein each of the at least one extraction prong comprises a transverse flange.
- 8. The surgical instrument of claim 7 wherein the transverse flange comprises a hook-shaped configuration.

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The instrument of claim 7 wherein at least two of the transverse flanges extend in generally opposite directions.

- The instrument of claim 7 wherein at least two of the transverse flanges extend in generally parallel directions.
- An instrument for surgical extraction, comprising:
 at least one extraction prong wherein the at least one extraction prong comprises a transverse flange; and

a mounting portion wherein the at least one extraction prong is secured to the mounting portion.

- The instrument of claim 11 wherein the at least one extraction prong is transitionable from an insertion configuration to an extraction configuration.
- 13. The instrument of claim 11 wherein the transverse flange defines a reduced transverse profile for an insertion configuration.
- The surgical instrument of claim 11 wherein the transverse flange comprises a hook-shaped configuration.
- 15. The surgical instrument of claim 11 wherein the at least one extraction prong comprises a flexible material that is capable of being transferred from an insertion configuration to an extraction configuration.
- The surgical instrument of claim 11 wherein the at least one
 extraction prong comprises stainless steel.
- 17. The surgical instrument of claim 11 wherein the mounting portion comprises a mounting block.

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18. A method for surgical extraction, comprising:
inserting a surgical instrument having a distal portion
transitionable from an insertion configuration to an extraction configuration;
transitioning the distal portion to the extraction
configuration;

engaging the distal portion with an implant; and exerting an extraction force to extract the implant.

- 19. The method of 18 further comprising displacing the distal portion along at least a portion of the implant.
- 20. The method of 18 wherein the distal portion comprises at least one transverse flange.